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FORM PTO-1449 (modified) To: U.S. Department of Commerce (PW FORM PAT-1449) Patent and Trademark Office		Atty. Dkt. No.	C-	Client Ref.			
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Applicant: Kieffer, et al.					
		Appln. No.: 09/804,409					
		Filing Date: March 12, 2001 Examiner: P. Paras, Jr. <i>Robert M. Kelly</i> Art Unit: 1632					
Date: June 16, 2004		Page 2 of 2					
OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)				English Abstract	Translation Readily Available		
Initials*				Enclosed	No	Enclosed	No
<i>RMK</i>	JR	Lee et al.; Glucagon Gene 5'-Flanking Sequences Direct Expression of Simian Virus 40 large T Antigen to the Intestine, Producing Carcinoma of the Large Bowel in Transgenic Mice; J. Biol. Chem., vol. 267, no. 15; May 1992; pp. 10705-10708					
	KR	Gajic et al.; Multiple cis-Acting Domains Mediate Basal and Adenosine 3',5'-Monophosphate-Dependent Glucagon Gene Transcription in a Mouse Neuroendocrine Cell Line; Endocrinology, vol. 132, no. 3; 1993; pp. 1055-1062					
	LR	Henning; Gene transfer into the intestinal epithelium; Advanced Drug Review, vol. 17; 1995; pp. 341-347					
	MR	Kolodka et al.; Gene Therapy for Diabetes Mellitus in Rats by Hepatic Expression of Insulin; Proc. Natl. Acad. Sci. USA, vol. 92; April 1995; pp. 3293-3297					
	NR	Efrat et al.; Glucagon Gene Regulatory Region Directs Oncoprotein Expression to Neurons and Pancreatic α Cells; Neuron, vol. 1; September 1998; pp. 605-613					
	OR	Boylan et al.; Cell-specific Expression of the Glucose-dependent Insulinotropic Polypeptide Gene in a Mouse Neuroendocrine Tumor Cell Line; The Journal of Biological Chemistry, vol. 272, no. 28; July 1997; pp. 17438-17443					
	PR	Croyle et al.; In vitro and in vivo assessment of adenovirus 41 as a vector for gene delivery to the intestine; Gene Therapy, vol. 5; 1998; pp. 645-654					
	QR	Yeung et al.; Glucose-dependent insulinotropic polypeptide gene expression in the stomach: revealed by a transgenic mouse study, in situ hybridization and immunohistochemical staining; Molecular and Cellular Endocrinology, vol. 154; 1999; pp. 161-170					
	RR	Rutter et al.; Regulation of Mammalian Gene Expression by Glucose; News Physiol. Sci., vol. 15; June 2000; pp. 149-154.					
	SR	During et al.; Peroral gene therapy of lactose intolerance using an adeno-associated virus vector; Nature Medicine, vol. 4, no. 10; October 1998; pp. 1131-1135					
<i>✓</i>	TR	During et al.; An Oral Vaccine Against NMDAR1 with Efficacy in Experimental Stroke and Epilepsy; Science, vol. 287; February 2000; pp. 1453-1460					
<i>RMK</i>	UR	Morsy et al.; Leptin gene therapy and daily protein administration: a comparative study in the ob/ob mouse; Gene Therapy, vol. 5; 1998; pp. 8-18					
Examiner	<i>Robert M. Kelly</i>			Date Considered:	8/7/04		
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